

Amendments to the Claims

Listing of Claims:

Claims 1-3 (canceled).

Claim 4 (new): A device for installing rail clips connecting a rail to a cross tie of a track, the device comprising:

a tool frame;

two tool levers disposed opposite one another and each supported on said tool frame;

each of said tool levers carrying a pressing member at a lower end thereof for application to a rail clip;

each of said tool levers having first and second lever bearings, spaced from one another in a transverse direction for selectively pivoting about a first pivot axis or a second pivot axis respectively defined by said first and second lever bearings; and

a squeezing cylinder disposed to pivot said tool levers in the transverse direction relative to the track about a pivot bolt in a respective said lever bearing.

Claim 5 (new): The device according to claim 4, wherein each tool lever has two bores formed therein and said tool frame has four bores formed therein for selectively forming a respective said lever bearing, and wherein each of said two pivot bolts includes a handle and a locking device.

Claim 6 (new): The device according to claim 4, which comprises two pivot bolts associated with each said tool lever, and a drive disposed to selectively insert said two pivot bolts into said bores of said first or second lever bearing.

Claim 7 (new): In a device for installing rail clips connecting a rail to a cross tie of a track, the device having two tool levers positioned opposite one another and

each supported on a tool frame, a squeezing cylinder for moving the tool levers in a transverse direction relative to the track about a pivot bolt of a lever bearing, and a pressing member at a lower end of each tool lever for force application to a rail clip, the improvement which comprises: each tool lever having a first and a second lever bearing, mutually spaced apart in the transverse direction perpendicular to the pivot axes, for selectively pivoting the two tool levers about the first or the second pivot axis in each case, as desired.